

Claims

What is claimed is:

1. A corneal contact lens comprising:

a central zone having a first curvature;

at least a first annular zone located concentrically around said central zone, said first annular zone being integral with said central zone and having second curvature, wherein the origin of said first curvature and the origin of said second curvature are not coaxial.

2. The contact lens according to claim 1, wherein said second curvature of said first annular zone is flatter than said first curvature of said central zone.

3. The contact lens according to claim 1, wherein said second curvature of said first annular zone has less curvature than said first curvature of said central zone.

4. The contact lens according to claim 1, further comprising at least a second annular zone located concentrically around said first annular zone.

5. The contact lens according to claim 1, wherein said central zone has a radius of curvature and said first annular zone has a radius of curvature, wherein said central zone radius of curvature is greater than said first annular zone radius of curvature.

6. A corneal contact lens comprising:

a central curve having a first curvature, and a central curve origin;

at least a first annular curve located concentrically around said central curve, said first annular curve being integral with said central curve and having a second curvature, and an annular curve origin, wherein said central curve origin and said annular curve origin are not coaxial.

7. A corneal contact lens comprising:

a central curve having a central curve radius of curvature,

at least a first annular curve located concentrically around said central curve, said first

annular curve being integral with said central curve and having a first annular curve

radius of curvature, wherein said radius of curvature of said first annular zone is

greater than said radius of curvature of said central zone.

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